no. PAGE
67. Detail drawing of box 49
68. Insect-box..... 49
69. Detail drawing of drawer for cabinet..... 51
70. Detail drawing for paper bottom of box to take place of cork..... 52
71. Manner of arranging specimens in cabinet or box . 52
72. Naphthaline cone..... 53
73. Butterflies packed for shipment 55
74. Forceps..... 56
75. Forceps..... 57
76. Antennae of butterfly..... 61
77. Antennae of moths..... 62
78. Neuration of genus Anosia..... 81
79. Swarm of milkweed butterflies, photographed at night 83
80. Neuration of genus Mechanitis..... 86
81. Neuration of genus Ceratinia..... 88
82. Neuration of genus Dircenna..... 89
83. Fore leg of female Dircenna klugi..... 89
84. Neuration of genus Heliconius..... 91
85. Young caterpillar of Vanessa antiopa..... 94
86. Neuration of genus Colaenis..... 95
87. Neuration of genus Dione..... 96
88. Neuration of genus Euptoieta 98
89. Neuration of genus Argynnis 101
90. Neuration of genus Brenthis..... 129
91. Neuration of genus Melitsea..... 138
92. Neuration of genus Phyciodes 151
93. Neuration of genus Eresia ^157
94. Neuration of genus Synchloe..... 159
95. Neuration of genus Grapta..... 163
96. Neuration of genus Vanessa..... 167
^7.....Neuration of genus Pyrameis..... . . . 170
97. Neuration of genus Junonia..... 172
98. Neuration of genus Anartia 174
99. Neuration of genus Hypanartia 175
100.....Neuration of genus Eunica..... 176
101.....Neuration of genus Cystineura..... . 177
102.....Neuration of genus Callicore..... 178
103.....Neuration of genus Timetes..... 179
104.....Neuration of genus Hypolimnas..... 181